

H O S T T R E E S

TREES **ATTACKED** BY THE CITRUS LONGHORNED BEETLE

ALDER	CHERRY	LEMON	PEAR	SILK TREE
AMUR	CHESTNUT	LOCUST	PECAN	SNOWBELL TREE
APPLE	COTTONWOOD	MALLOW	PHOTINIA	SPICEBUSH
APRICOT	CRABAPPLE	MAPLE	PLANE TREE	STRANSVAESIA
ASH	ELM	MULBERRY	PLUM	SUMAC
ASPEN	FIG	OAK	POPLAR	SYCAMORE
BEECH	FIRETHORN	ORANGE	RASPBERRY	WALNUT
BIRCH	HICKORY	PAGODA TREE	ROSE	WILD OLIVE
BLACK- BERRY	HOLLY	PEACH	ROSE OF SHARON	WILLOW
CAMELLIA	JAPANESE CEDAR			

Trees and woody plants in the list above are potential “hosts” for the citrus longhorned beetle (CLHB). A host plant is one that is attacked and ultimately destroyed by the beetle. Living plants in these botanical groups, their branches, prunings, logs and firewood should not be removed from the Tukwila quarantine area — one-half mile in radius from the intersection of Macadam Road S. and S. 144th Street. To view a map of the quarantine area, visit the Washington State Department of Agriculture’s Web site, agr.wa.gov/ and click on CITRUS LONGHORNED BEETLE.